Training roadmap

TimeLine	Course	Course Time				
Week1	HTML Essential Training	2h 45m				
26th June - 1st July	CSS Essential Training	4h 29m				
2nd July						
HTML and CSS overview Session : Arun						
Duration 1 Hour						
Week2	JavaScript Essential Training	5h 29m				
3rd July - 8th July	Search Techniques for Web Developers	55m				
	Git Essential Training	1h 23m				
9th July						
JavaScript overview session 1 Hour : Arun						
GIT Overview session 1 Hour : Adarsh						
Week3	<u>Learning ECMAScript 6+ (ES6+)</u>	1h 15m				
10th July - 15th July	React is Essential Training	2h 1m				
	Node.js Essential Training	1h 20m				
16th July						
React and node overview: Arun						
1 hour						
Week4	SQL Essential Training	4h 24m				
17th July - 22nd July	NoSQL Essential Training	43m				
	<u>Learning REST APIs</u>	1h 6m				
	<u>DevOps Foundations</u>	2h 47m				
23rd July						
SQL Overview : Adarsh 45 mins						
NoSQL Overview : Adarsh 45 mins						
API Overview : Adarsh 45 mins						

Software and IDE's Required

- Node JS Node.js Environment Setup
- React JS ReactJS Environment Setup
- Git bash 6 Git Downloads
- MySQL workbench
- $\bullet \ \ MongoDB \ https://medium.com/@LondonAppBrewery/how-to-download-install-mongodb-on-windows-4ee4b3493514$
- VS Code https://code.visualstudio.com/docs/setup/windows
- python Download Python

Assignments

Assignments will be sent every week in overview session, Learners need to submit the work by committing in the GitHub account